

Fig. 1

Fig. 2A

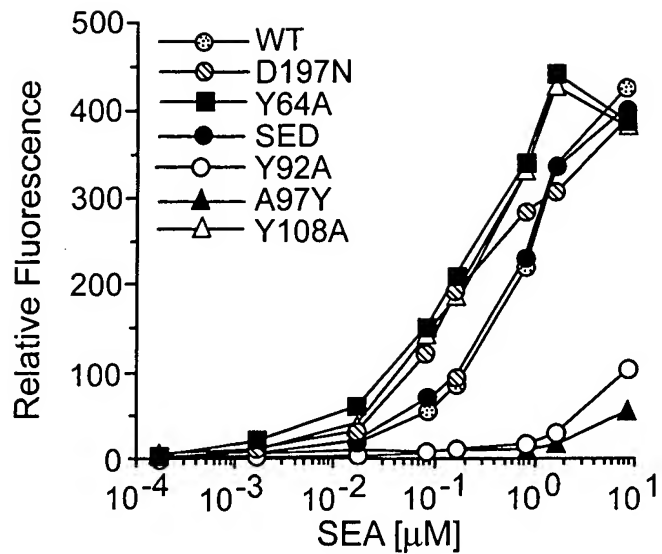


Fig. 2B

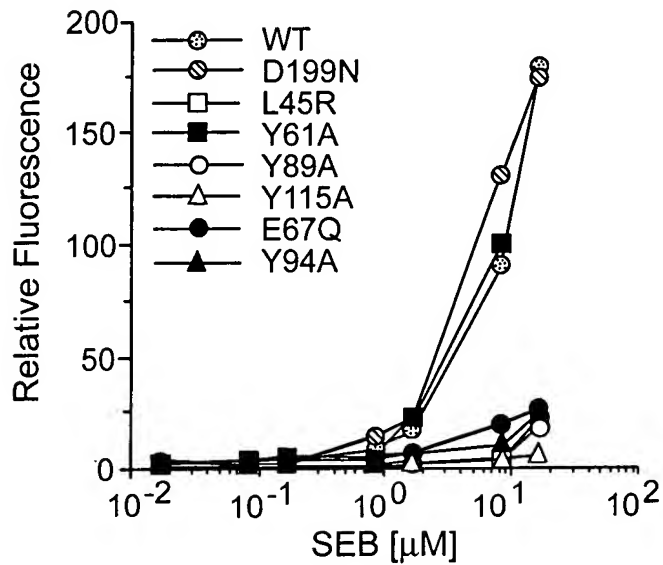
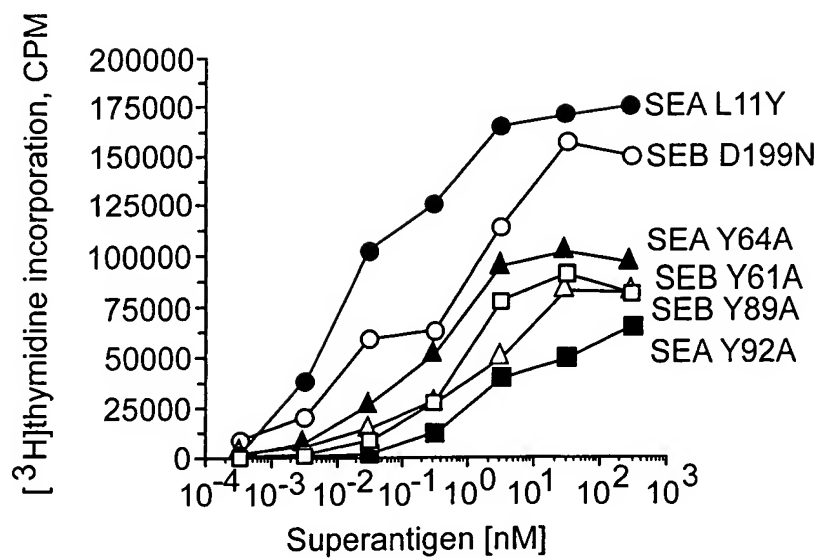


Fig. 2C



	48	70	92	108
SEA	...SHDQFLQHTILFKGFFTDHSHWYNDLLV	DFDSKD IVDKYK. GK KVDLYGAY	GYQCA.	GGTPNK TACMYGGVTLHDNNRLTEEEK
SED	...TGDQFLENTLLYKKFFTDLINFEDLL	INFNSKEMAQHFK. SKNVDVYPIRYSINCY	GGEIDRTACTYGGVTPHEGNKLERKK
SEE	...SDDQFLENTLLFKGFFTGHPWYNDLLV	DLGSKDATNKYK. GK KVDLYGAY	GYQCA.	GGTPNK TACMYGGVTLHDNNRLTEEEK
SEB	...SIDQFLYFDLIYSIKDTKLGNYDNVRV	EFKNKDLADKYK. DKYVDVFGANYYQCYF	SKKKTNDINSHQTDKRKT. CMYGGVTEHNGNQLD.. KY	
SEC1	...SVDKFLAHDLIYNI	SDKKLN YDKVKT	ELLNEGLAKKYK. DEVVDVYGSNYYVNCYF	SSKDNVGVKVTGG... KT. CMYGGITKHEGNHFDNGNL
SEC2	...SVDKFLAHDLIYNI	SDKKLN YDKVKT	ELLNEDLAKKYK. DEVVDVYGSNYYVNCYF	SSKDNVGVKVTGG... KT. CMYGGITKHEGNHFDNGNL
SEC3	...SVDKFLAHDLIYNI	SDKKLN YDKVKT	ELLNEDLAKKYK. DEVVDVYGSNYYVNCYF	SSKDNVGVKVTGG... KT. CMYGGITKHEGNHFDNGNL
SPEa	...SVDQLSHDLIYNVSG...	PNYDKLKT	ELKNQEMATL FK. DKNVDIYGVEYYHL	CYLCENAE.....RSACIYGGVTNHEGNHLEIPK.
TSST1	...VLDNSLGSMRIKNTD.....	GSISLI	IFPSPYSPATKGEKVDLNTKR	TKKSQHTSEG.....TYHIF.QISGVTNT EKLPT...P

Fig. 3

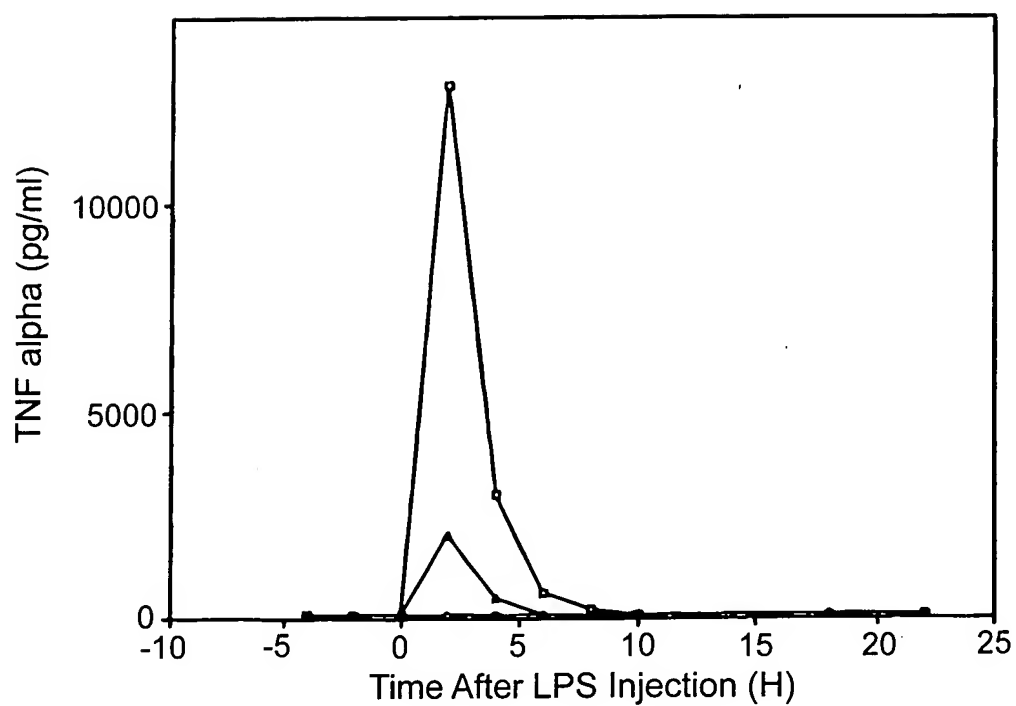


Fig. 4A

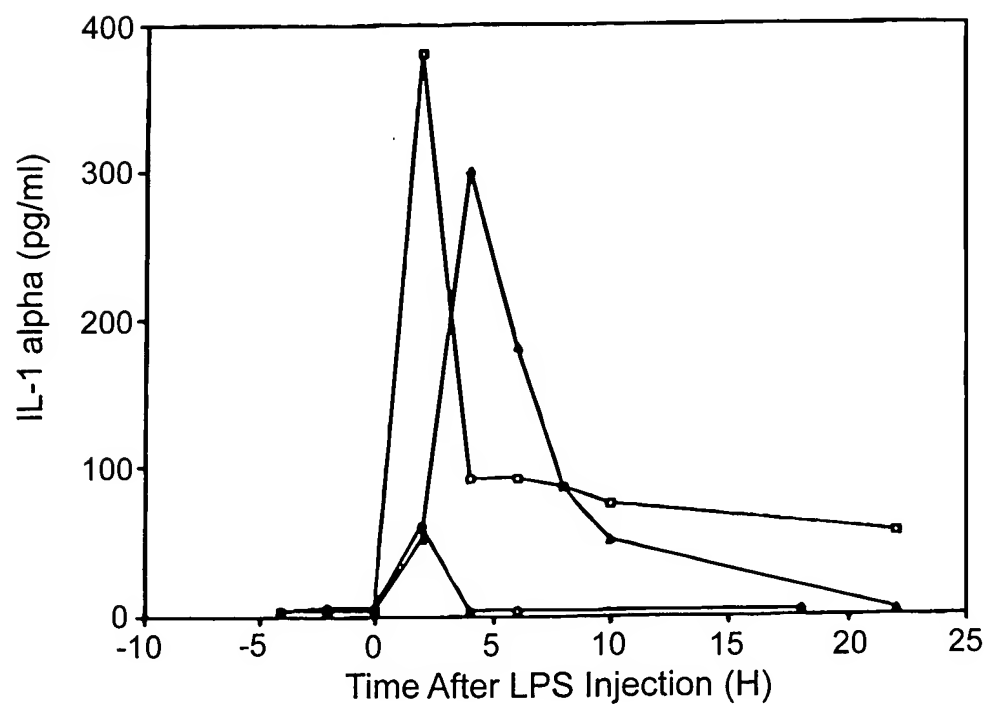


Fig. 4B

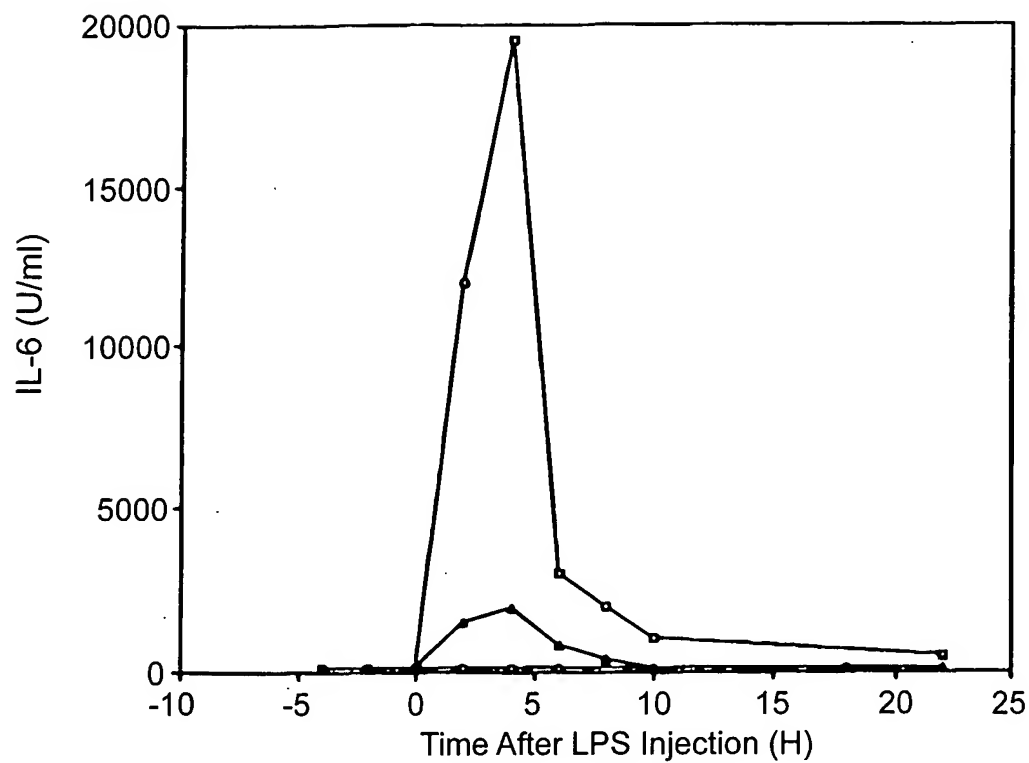


Fig. 4C

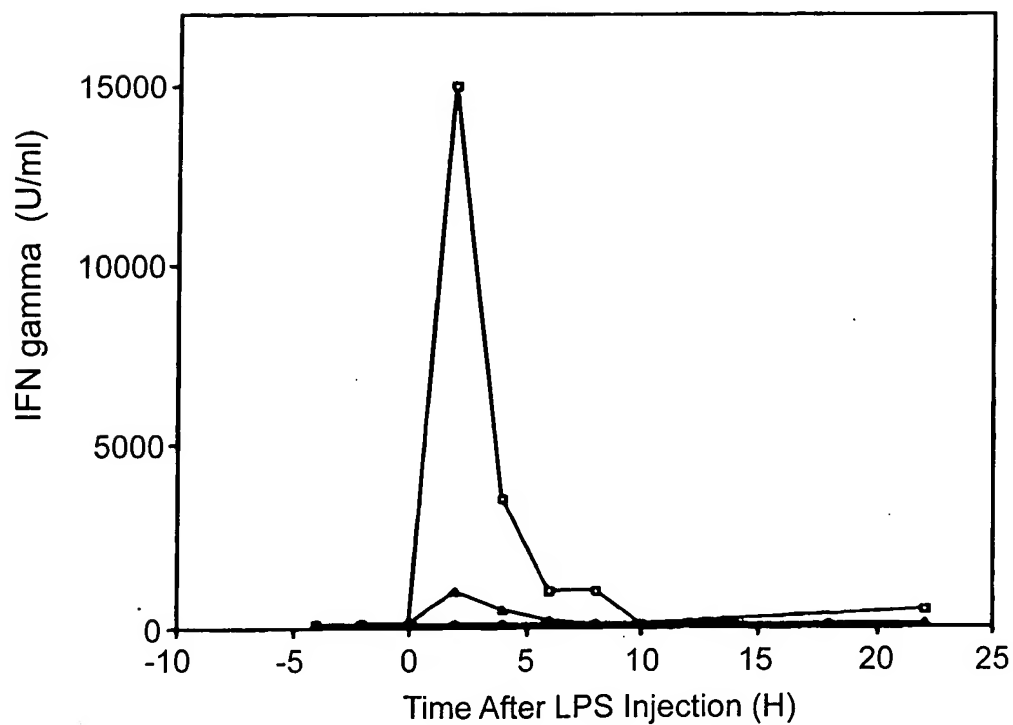


Fig. 4D

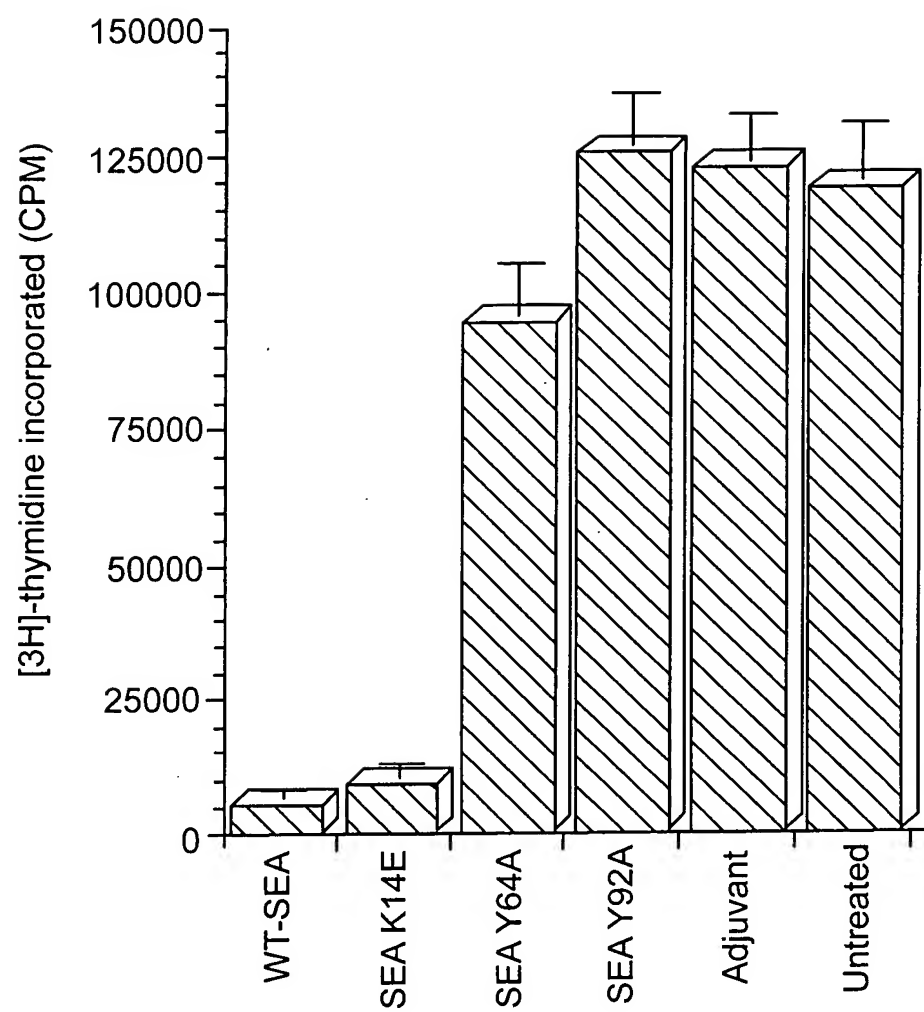


Fig. 5

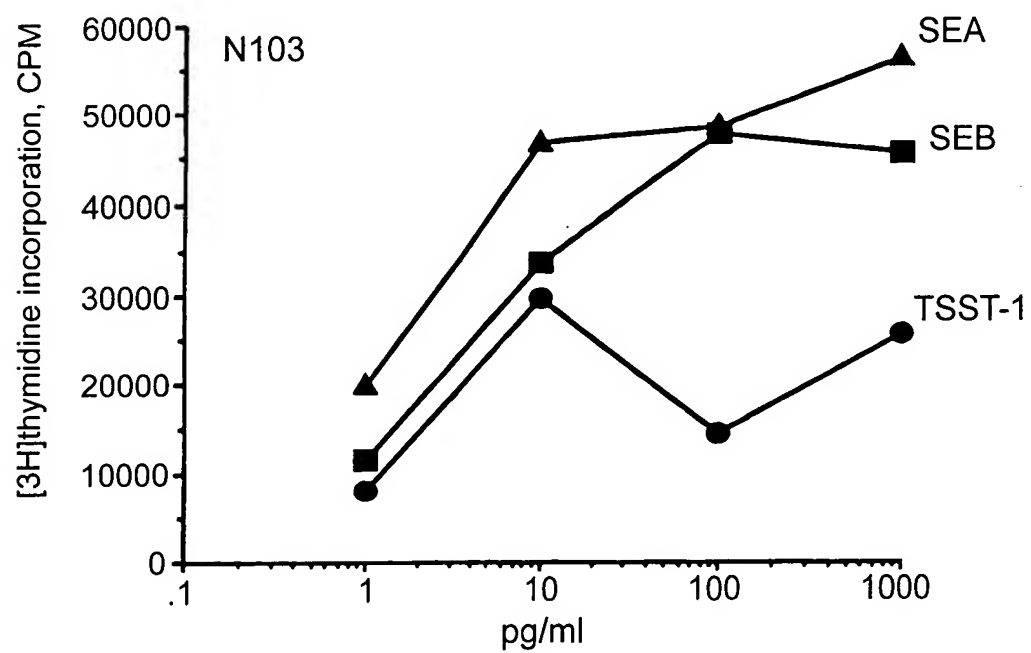
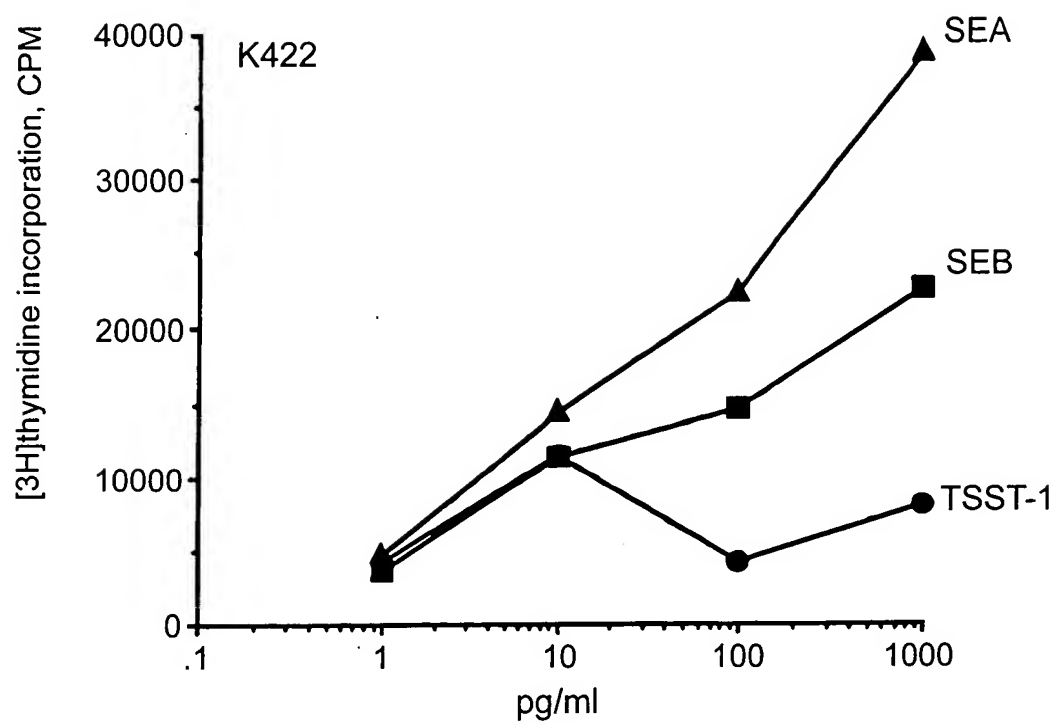


Fig. 6

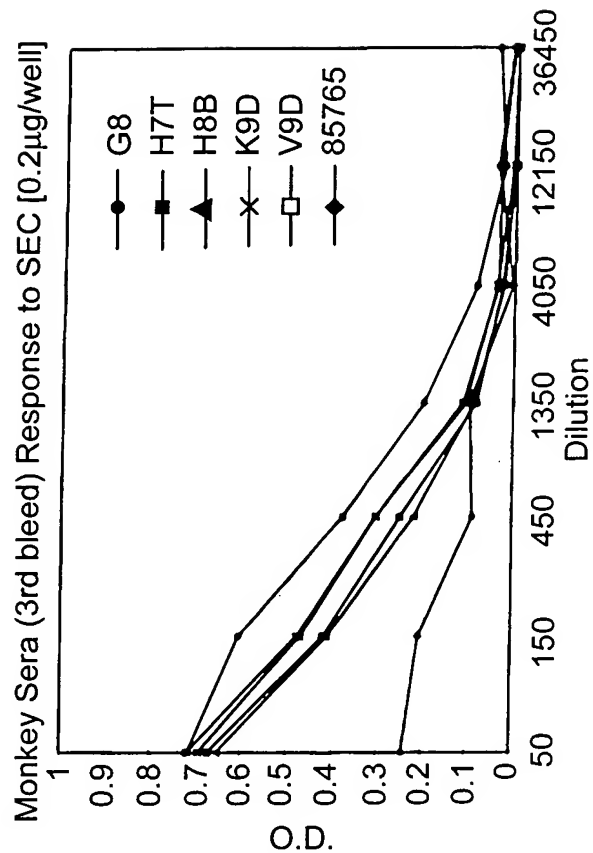
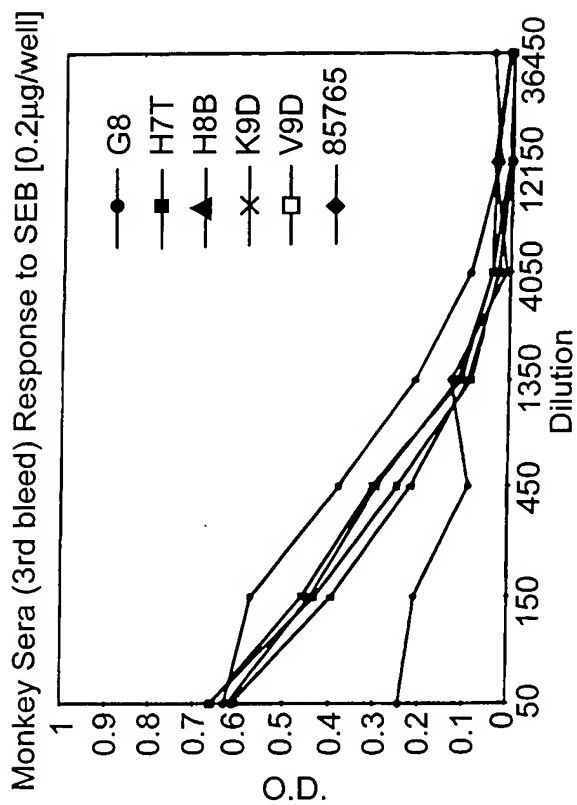
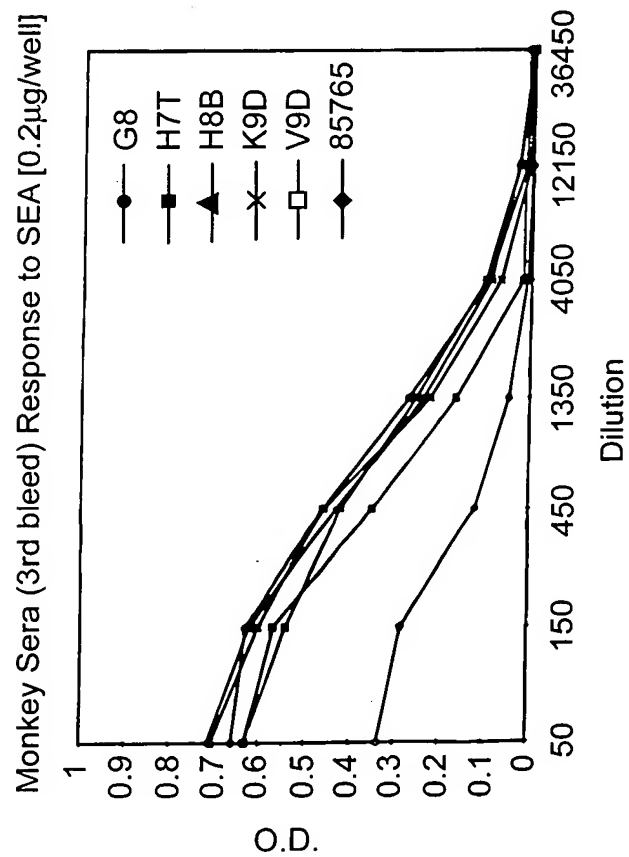


Fig. 7